

ABSTRACT

A memory card connector for mounting on a printed circuit board to electrically connect with a memory card, includes an insulative housing being generally a flat cuboid with a lower wall and three side walls thereby defining a receiving space with an opening end. A plurality of receiving grooves is defined in the lower wall. A plurality of terminals is received in the receiving grooves of the housing. Each terminal has a contact portion, an interferential portion and a soldering portion. The soldering portion is located at the opening end of the housing. The contact portion is away from the opening end of the housing and slightly projects from the receiving groove. A shielding plate is covered on the housing. The shielding plate and the lower wall receiving the contact portions of the terminals cooperatively define an insertion slot. Whereby the memory card connector electrically connects with the memory card through slantwise inserting the memory card thereto and then rotating the memory card to be received in the receiving space of the housing and to press against the terminals.